PostalOne!®

Patch Release 40.0.7.0

The *PostalOne!* system Patch Release 40.0.7.0 Is scheduled to be deployed April 9, 2015 to introduce software fixes to the system. This includes corrections to issues previously identified in a prior release.

These Release Notes provide the contents of the release and affected subsystems.

Contents of this document are subject to change.

1. All Users

1.1 Dashboard

The methodology for display of Dashboard alerts has been updated to enable the alert categories to be evaluated independently of one another. Prior to this release, some valid Dashboard alerts that should have displayed were actually only displayed if another alert was also displayed. The chart below illustrates the previous behavior. All alerts are now evaluated independently of each other and appear on the Dashboard when their criterion is met. 6600

Alerts Previously Appearing Correctly	Alerts Previously Appearing Only if At Least One Alert from First Column Appeared
Dormant Jobs	Refund Requests
UPD Mailings in FREEZE Status	
Uncollected ACS Fees	MEI Paid Invoice
Container(s) have arrived for Full-Service Sampling	
Auto-Finalized PS with Negative Balance	DMU Sample Size and Frequency
Auto-Finalized PS with anticipated Negative Balance	
Not Auto-Finalized PS with Negative Balance	POS SBSA Loader indicator
Auto-Finalized PS due to other reasons	

1.2 Electronic Data Exchange

Mail.XML validation processing has been updated to properly evaluate the conditions for error 9105 as it applies to First-Class Mail single-piece MLOCR mailings. Mail.XML error code 9105 is: "When the Rate Level is SP, the only allowable Sortation Level is AJ in the QualificationReportDetailCreateRequest message and Form Type is FC in the QualificationReportSummaryCreateRequest message and the MailXMLPresentationCategory is M in the OpenMailingGroupRequest". Error 9105 is generated only when an individual container with a rate level of "SP" and a sortation level other than "AJ" is encountered on a Mail.XML submission of a First-Class Mail single-piece MLOCR mailing. Previously, the validation incorrectly conducted this check across the entire mailing submission, thus generating error 9105 whenever it encountered a First-Class Mail MLOCR Mail.XML mailing with at least one rate level of "SP" and at least one sortation level other than "AJ" in the entire mailing, not within the same container as it should have. 6802

1.3 Electronic Verification System (eVS)

- The eVS Postage Discrepancy Report has been updated to enable the report to be successfully downloaded in comma delimited format. Prior to this release, when users attempted to download the Postage Discrepancy Report for an eVS mailer using the Comma Delimited Download link, they received a blank extract file (.csv), which contained only column headings with no data. All data for the report was properly displayed on the *PostalOne!* System Postage Discrepancy Report page. As a workaround to receive a file extract of the report, users were able to download the report using the Printer-Friendly View link. 6406

- The eVS/PRS Dashboard download function has been updated to properly execute the download of records resulting from a Manifest Search. Previously, a defect introduced in a prior release resulted in users receiving an empty file when they attempted to download the results of a Manifest Search after clicking a Package Identification Code (PIC) link in the File Number column. 6422

1.4 Financial Activity Management

The First-Class Mail permit fee payment status check during the auto-finalization process has been updated to include a check using the Customer Registration ID (CRID) of the eDoc submitter. The permit fee payment status and presence of a First-Class Mail permit fee waiver is checked for the account holder's permit as well as that of the eDoc submitter. Previously, the additional check on the eDoc submitter CRID was not included, with the result that some First-Class Mail postage statements were unable to be auto-finalized, although they were able to be finalized manually. 6762

1.5 eInduction

The *PostalOne!* System Dashboard has been updated to display a single row for each Job ID. Previously, the dashboard erroneously displayed a duplicate line for a given Job ID where the mailing contained both eInduction and

non-eInduction containers. Duplicate rows were also incorrectly displayed for Job IDs where some containers in the mailing received eInduction warnings and others were processed successfully. 5341